

LG

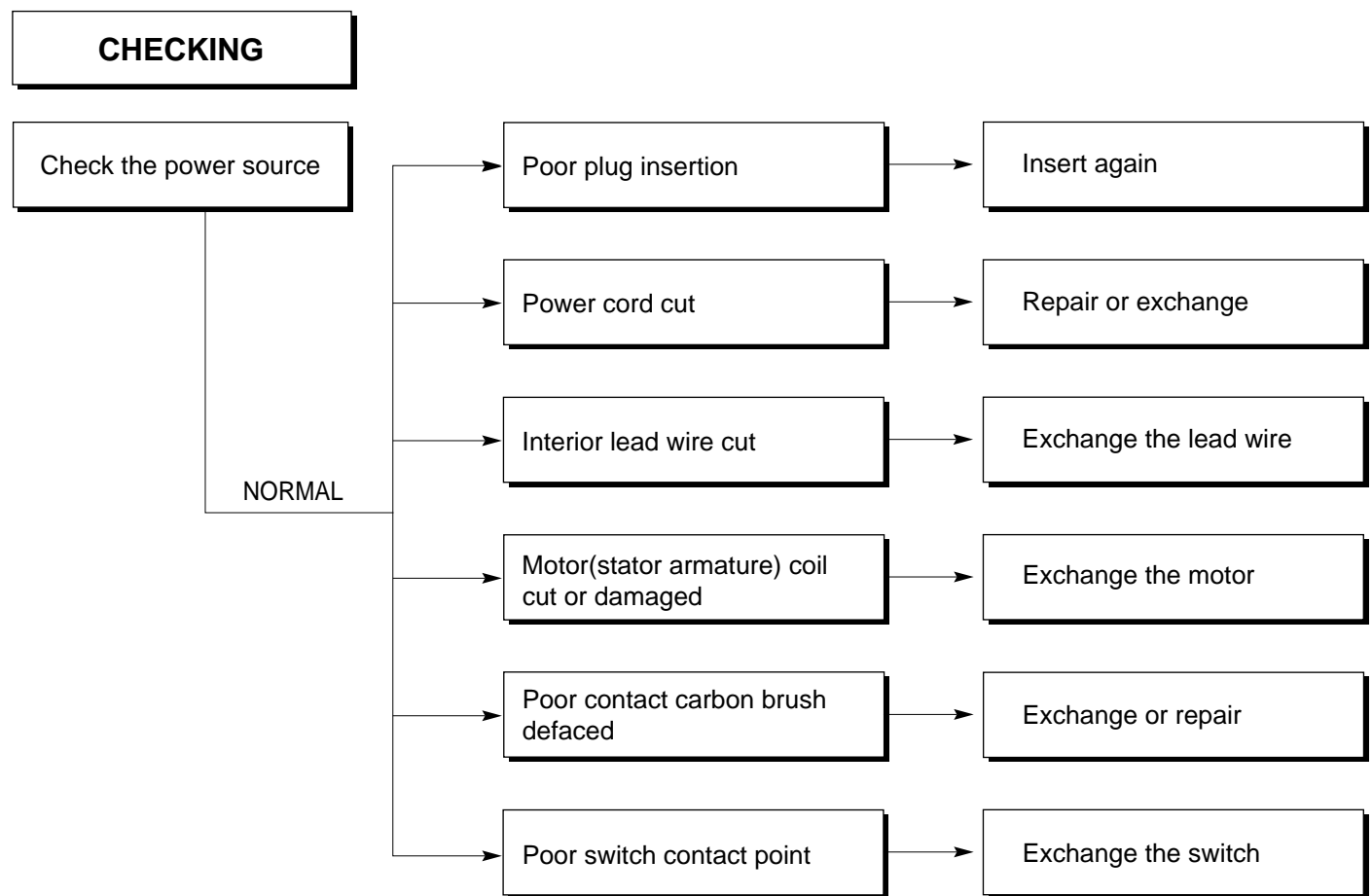
V-4000

MODEL

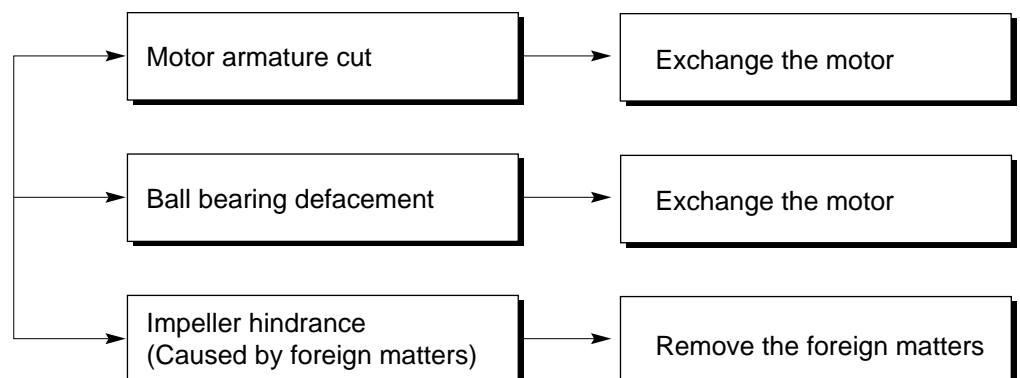
SERVICE MANUAL

TROUBLE SHOOTING

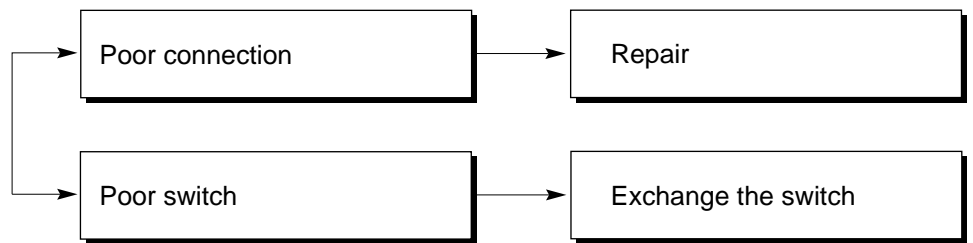
1. SWITCH ON BUT MOTOR DOES NOT TURN



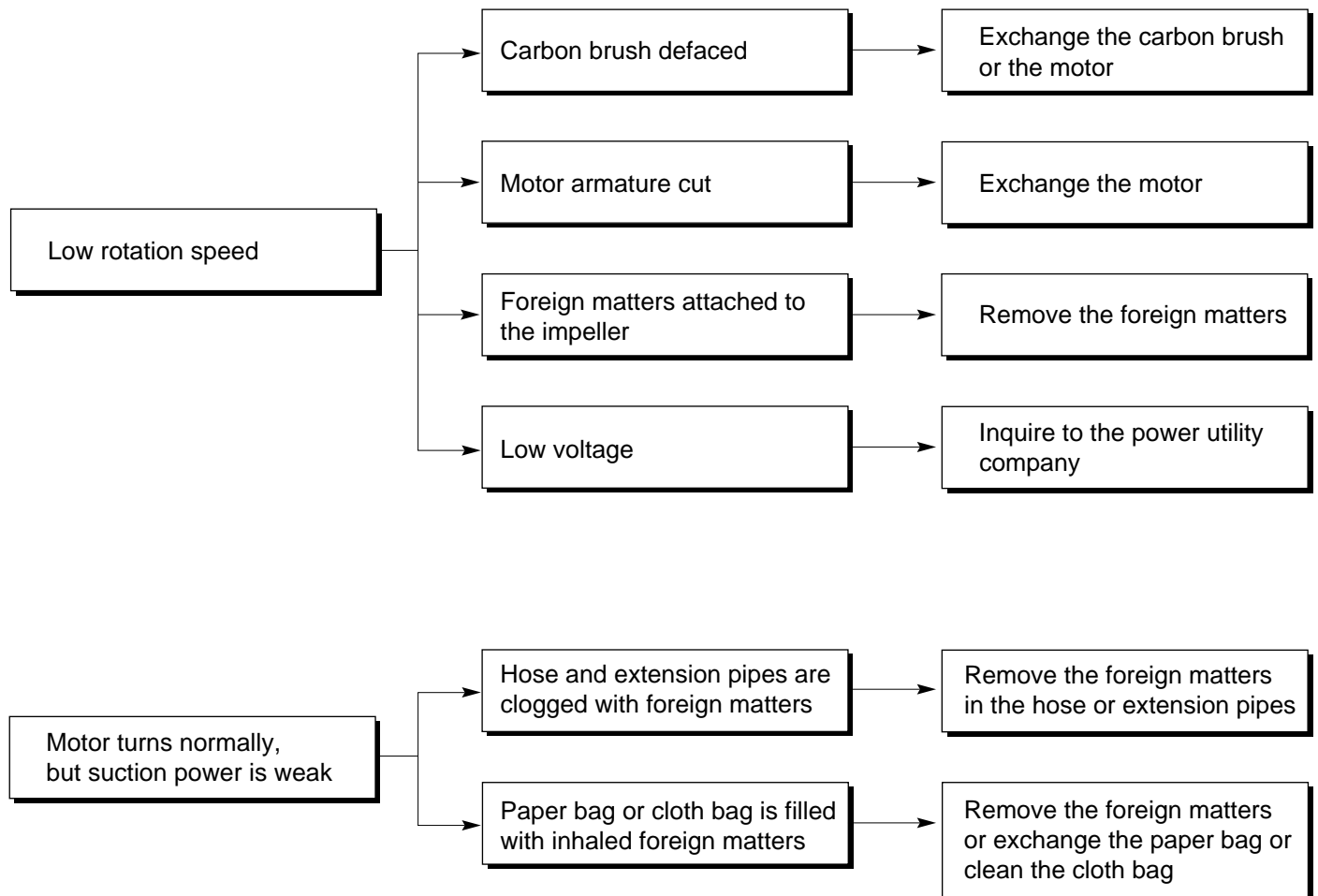
2. SWITCH ON, MOTOR DOES NOT TURN BUT BUZZES



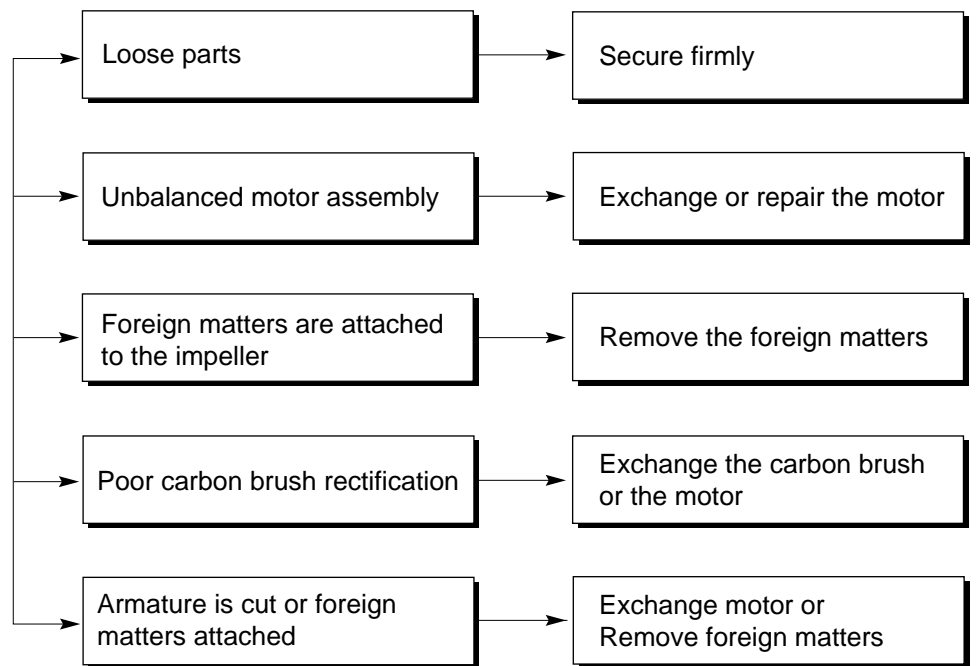
3. SWITCH OFF BUT MOTOR TURNS



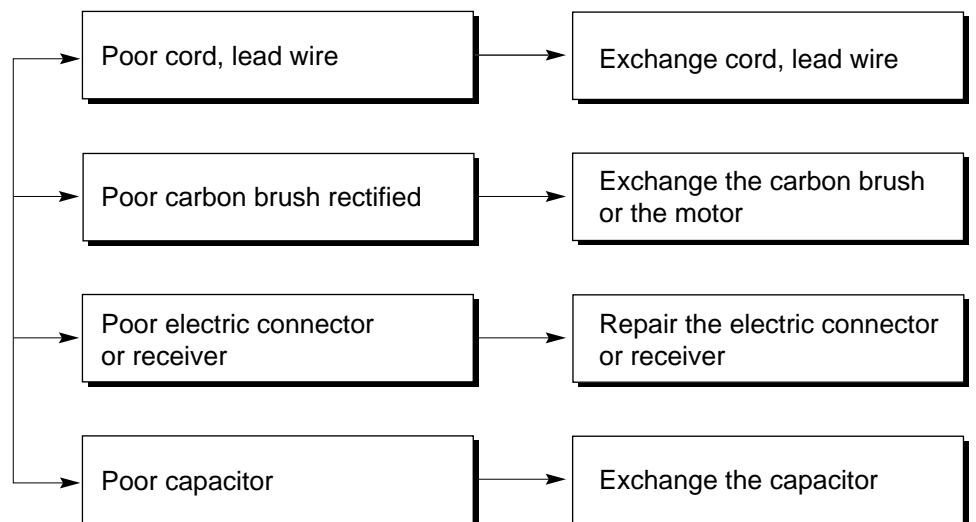
4. WEAK SUCTION POWER



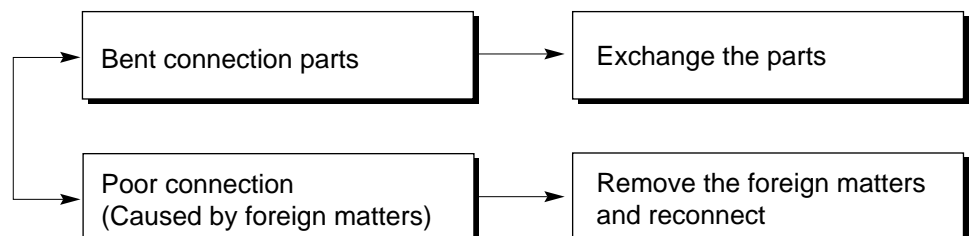
5. VIBRATION NOISES



6. RADIO, TV RECEPTION DISTURBANCE

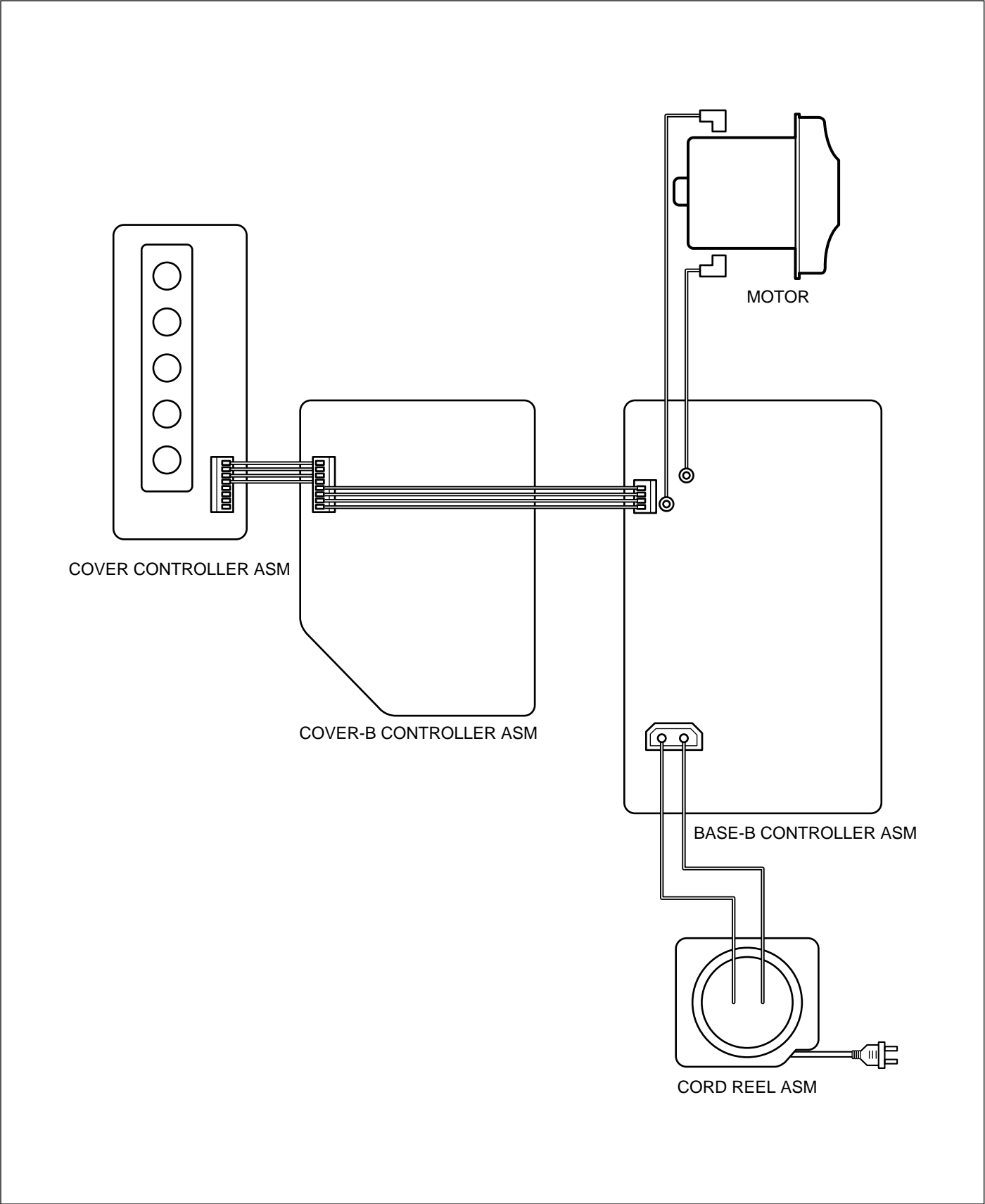


7. IMPROPER HOSE OR NOZZLE CONNECTION



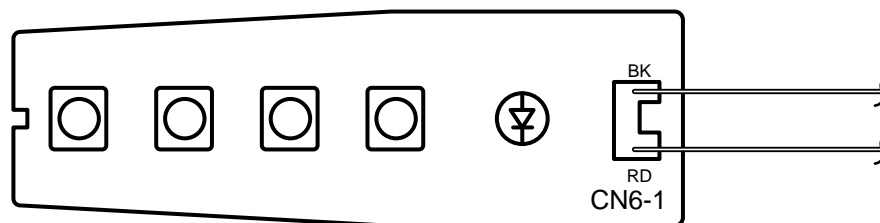
BLOCK DIAGRAM

BODY

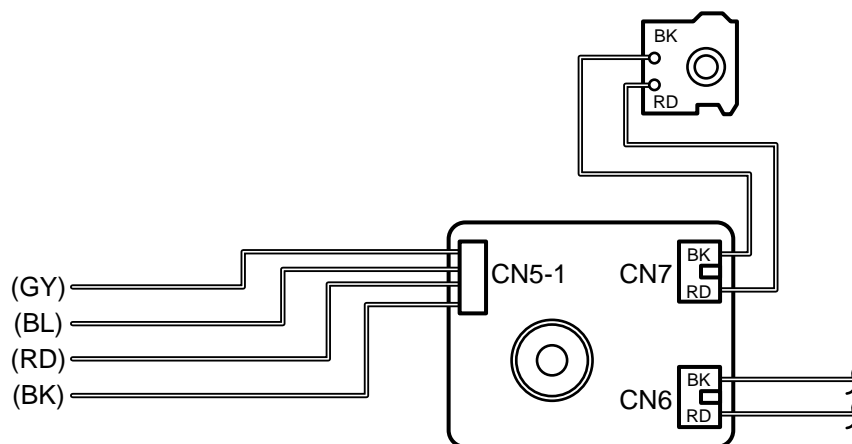


HOSE

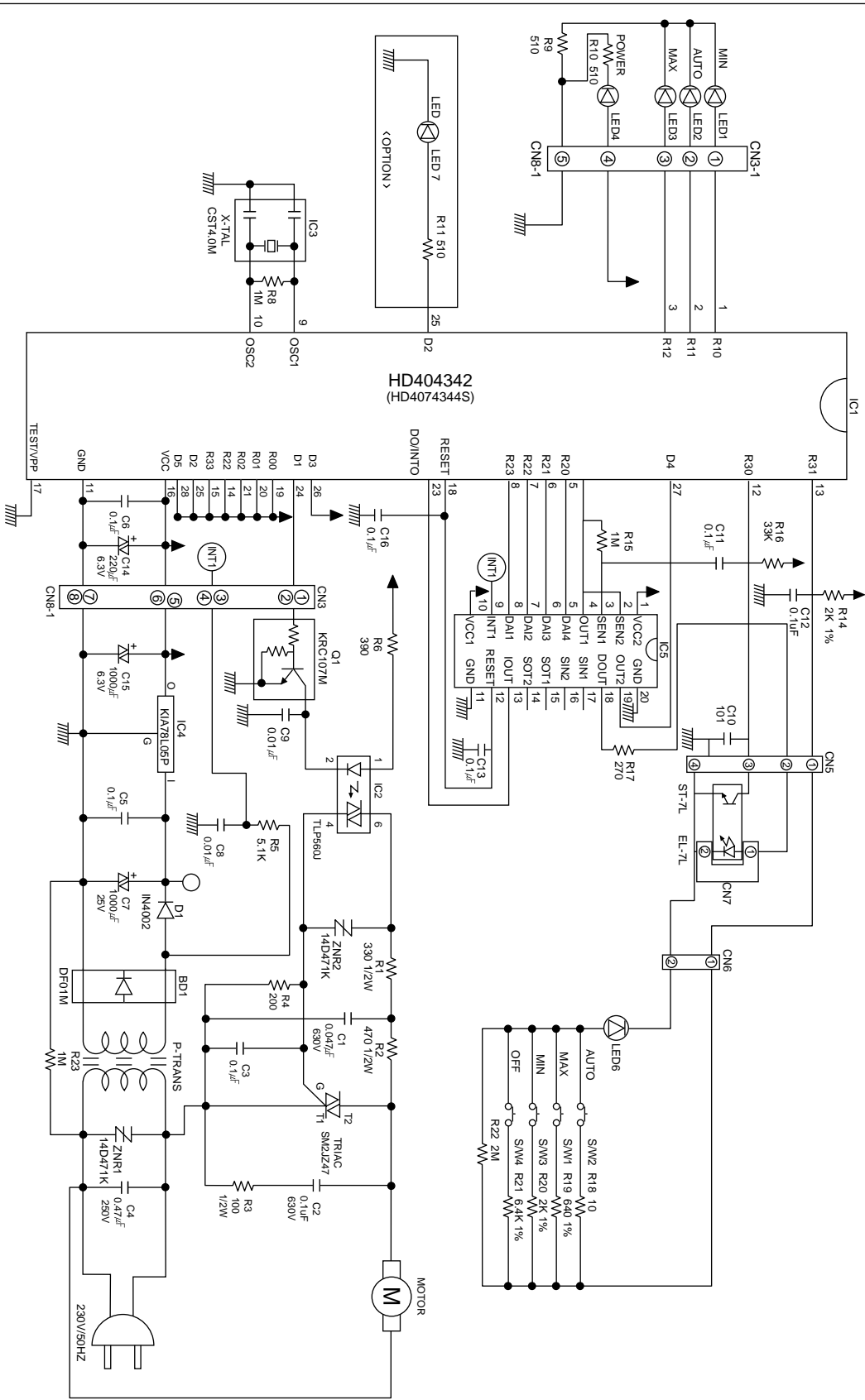
(1) GRIP HANDLE



(2) FITTING

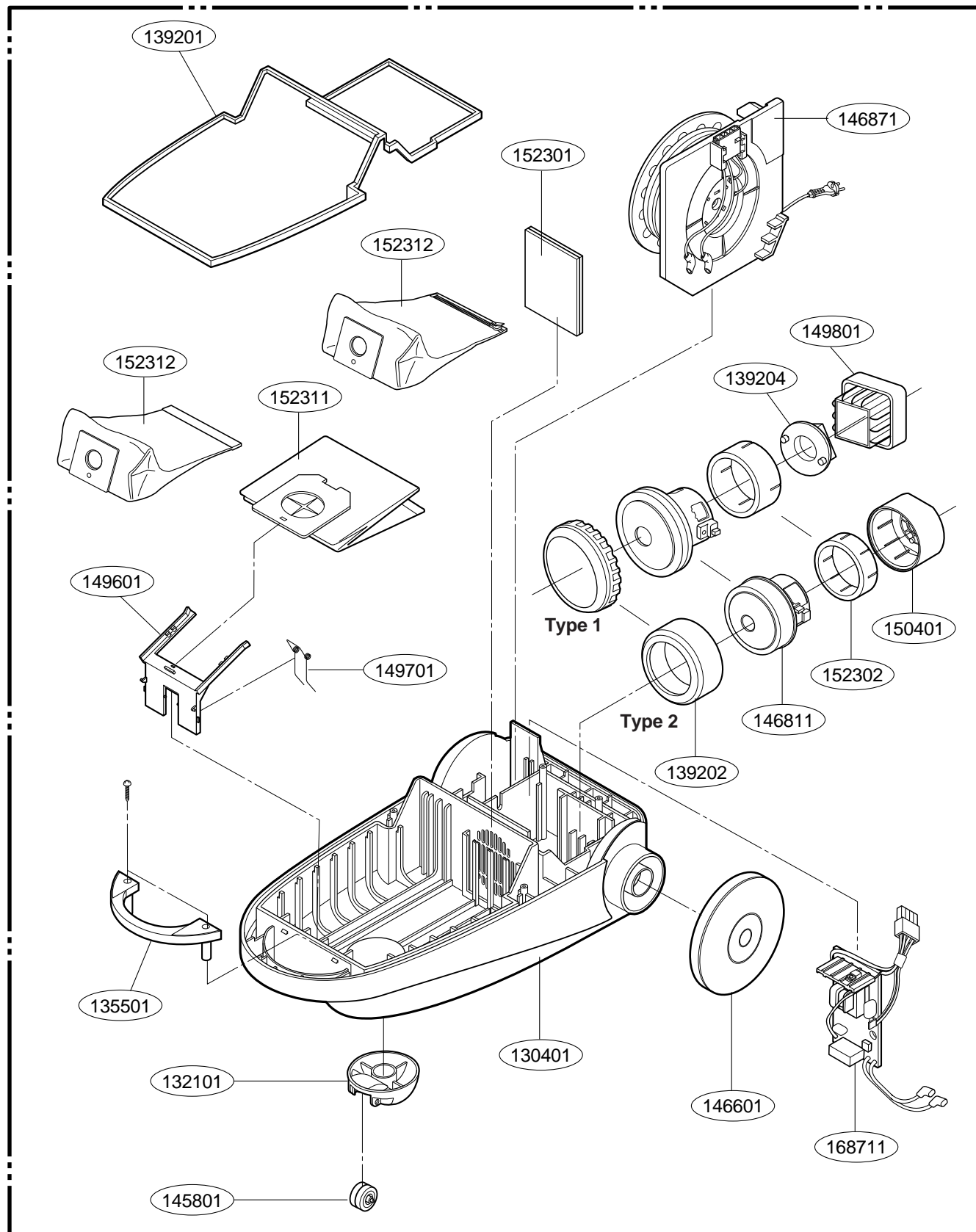


CIRCUIT DIAGRAM

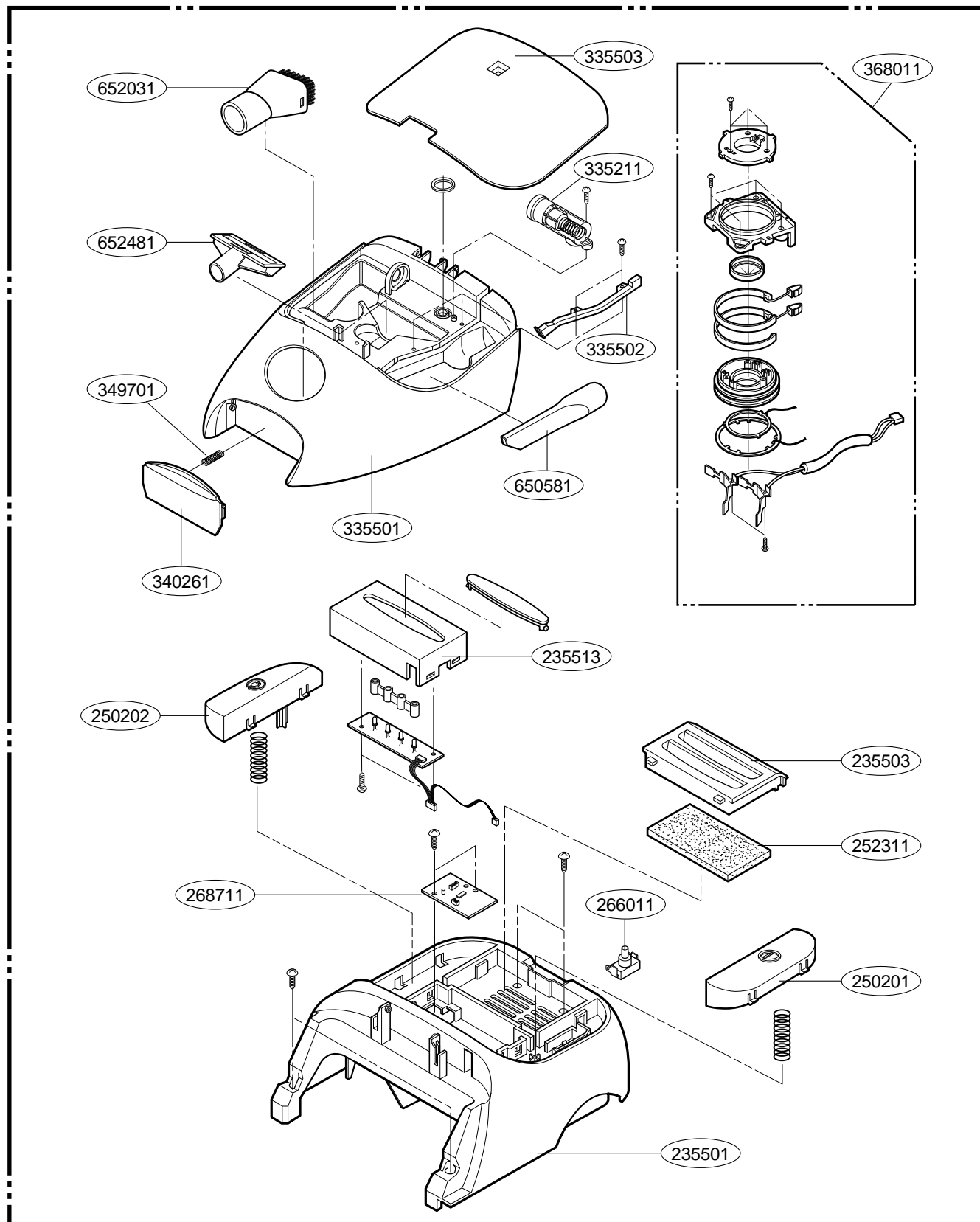


EXPLODED VIEW

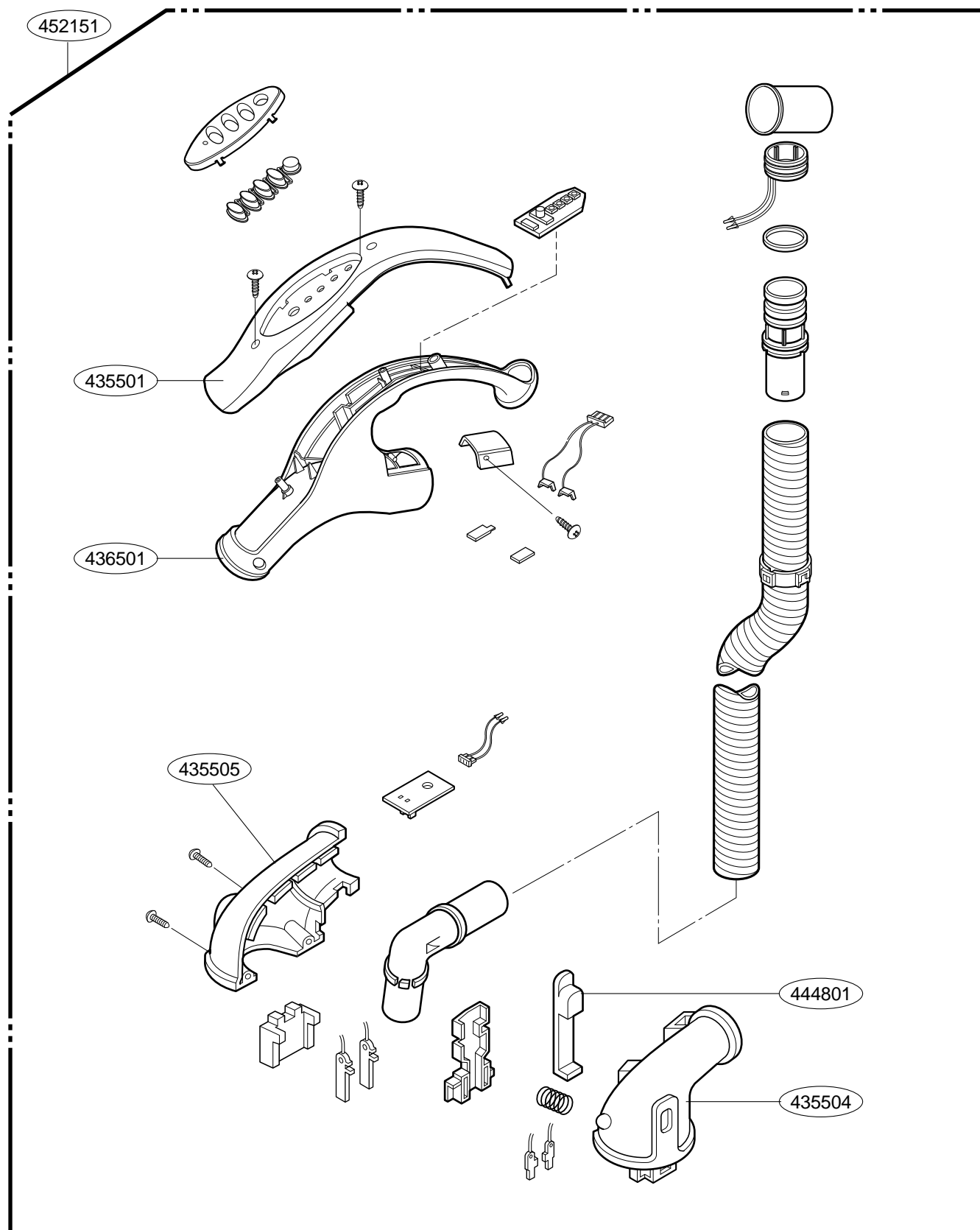
BASE ASS'Y BODY



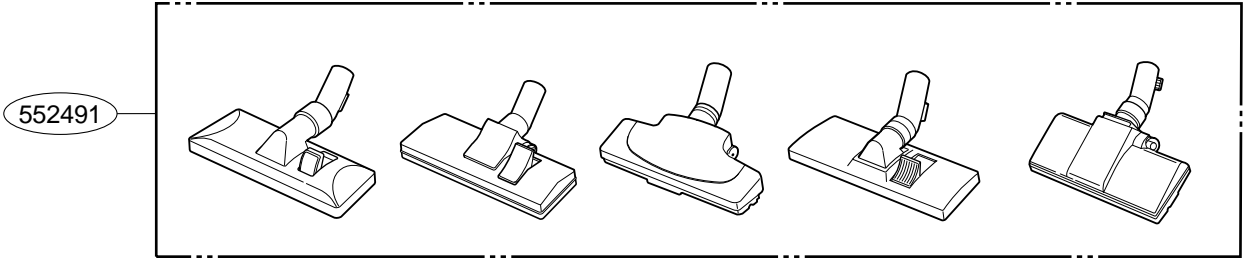
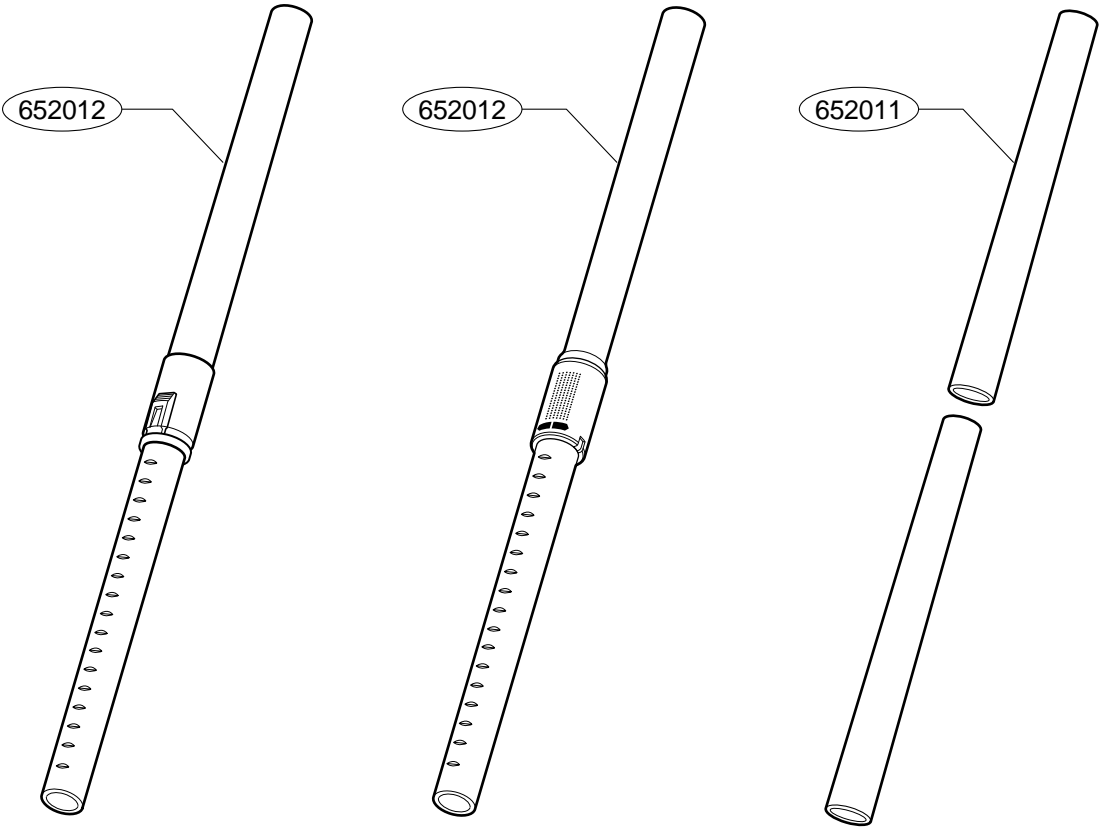
COVER ASS'Y BODY

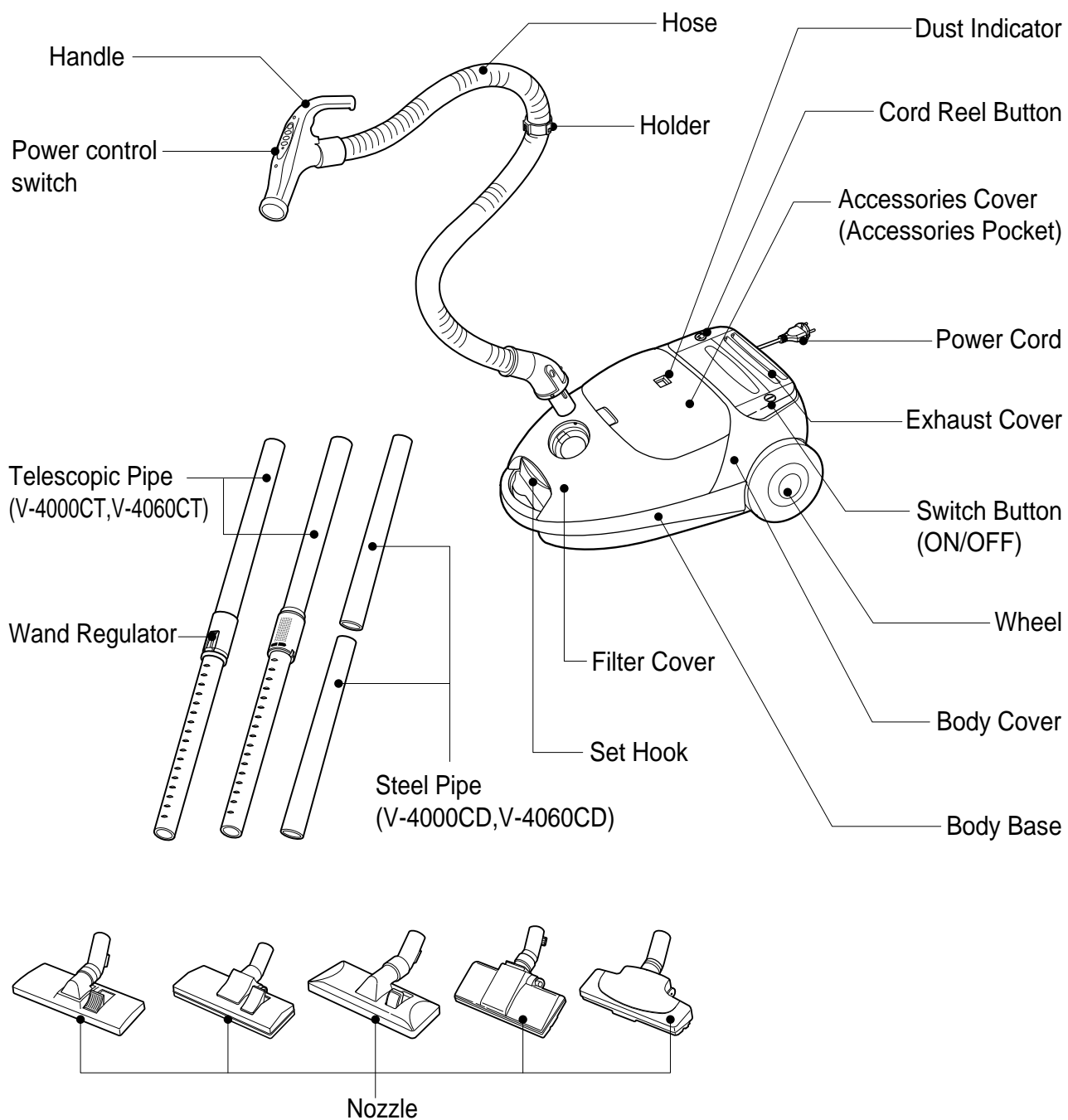


HOSE ASS'Y FLEXIBLE



NOZZLE ASS'Y, FLOOR & ACCESSORY ASS'Y





SPECIFICATIONS

- **MODEL** : Refer to the cover page
- **POWER SOURCE** :ON THE RATING PLATE
- **POWER CONTROL** : MICOM (TACT BUTTON ON THE HANDEL OF HOSE)
- **DUST CAPACITY**: 5 ℓ
- **CORD LENGTH**:5m/6m
- **HOSE LENGTH** : 1.8m
- **NET WEIGHT** : 5.8kg
- **PACKING WEIGHT** : 9.2kg
- **NET DIMENSION** : 314 ; 535 ; 242(W ; D ; H)mm
- **PACKING DIMENSION** : 370 ; 585 ; 377(W ; D ; H)mm

• ATTACHMENTS

HOSE	1EA
EXTENSION WANDS	1EA
NOZZLE	1EA
CREVICE TOOL	1EA
DUSTING BRUSH	1EA
UPHOLSTERY NOZZLE	1EA
FILTER BAG ASS'Y (OPTION)	1EA

; This specifications are subject to change according to the Buyer's request.

DISASSEMBLY

1. DISASSEMBLY NOTES:

1)Almost all the parts of this vacuum cleaner can be assembled with a screwdriver and connecting component easily fits each other. Disassemble one by one referring to the exploded view

2) If possible, don't disassemble except for the necessary parts. It is not necessary to disassemble the parts that are not detailed in the exploded view.

2. REPAIRING NOTES:

1) Repair the broken wire by soldering and wrap it with insulation tape.

2) Motor Assembly Replacement

After separating the body base and body cover.

a. Lift up the motor assembly, and separate the sound

Rubber and motor mount packing.

b. Pull out the motor's lead wire and separate absorbing packing.

c. After exchanging the motor, cover absorbing packing.

d. Connect the wire to the block diagrams.

e. Combine motor mount packing and sound Rubber to the motor.

f. After fitting the motor in the body base, cover the body cover and assemble.

g. In case of other parts, do according to the assembly diagram.

3. ASSEMBLY NOTES:

1) Assemble on the contrary order of the disassembly.

2) Refer to the exploded view and be careful of omission.